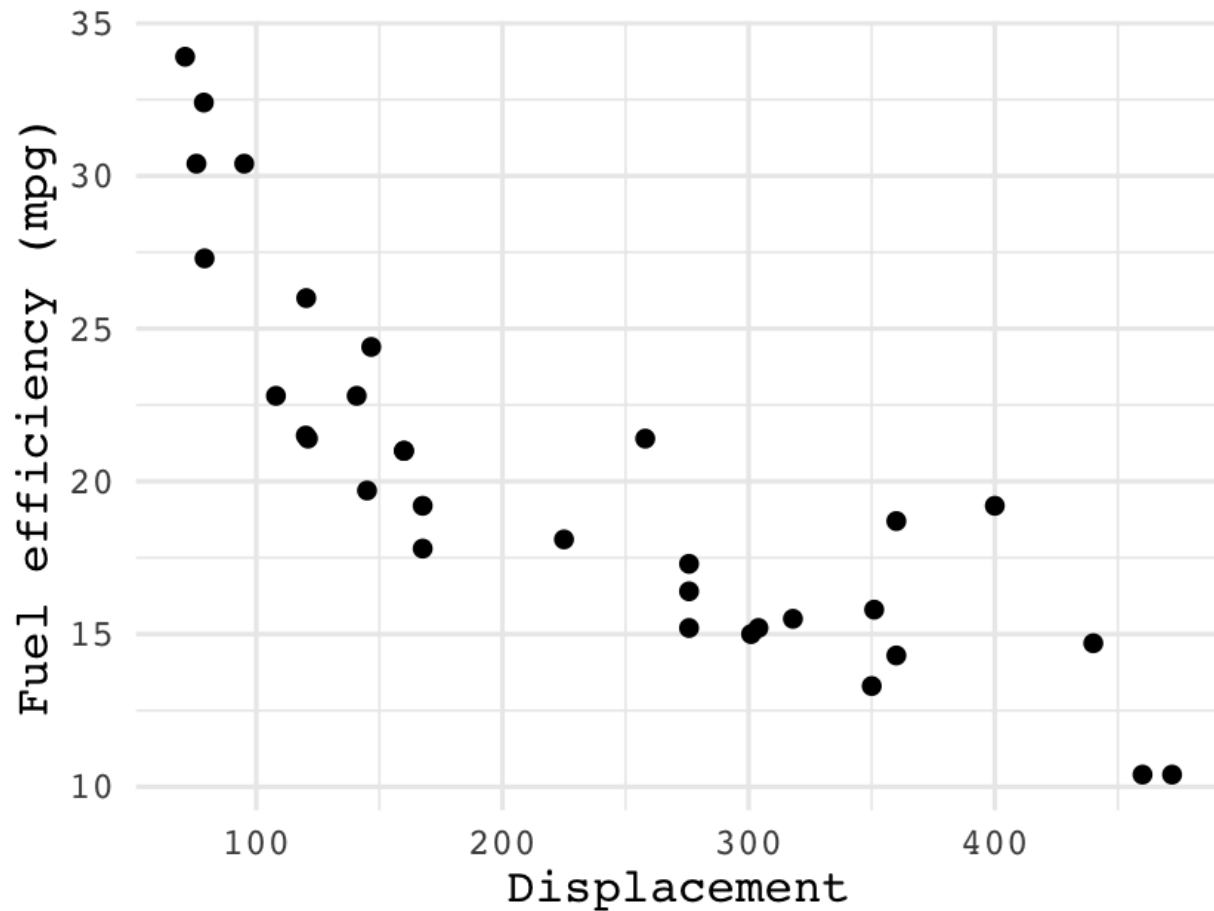


Text

Fonts

```
ggplot(data = mtcars,  
mapping = aes(x = disp,  
               y = mpg)) +  
  geom_point() +  
  theme(text =  
    element_text(family = "Courier")) + labs(x="Displacement", y ="I
```



```
ggplot(data = iris,  
mapping = aes( x = reorder(  
x = Species,  
X = -Sepal.Length,  
y = Sepal.Length  
), y = Sepal.Length, fill=Species)) +  
geom_bar(stat="summary") +  
coord_flip() + xlab("Species") +  
ylab("Sepal Length (mm)") +  
theme(legend.position="None") +  
geom_text(mapping = aes(label = round(after_stat(y),  
stat = "summary",
```

```
fun = "mean",  
nudge_y = -0.5,  
color = "white"  
)
```

To add extra information on top of the bars indicating the numbers (average sepal length in that species)

